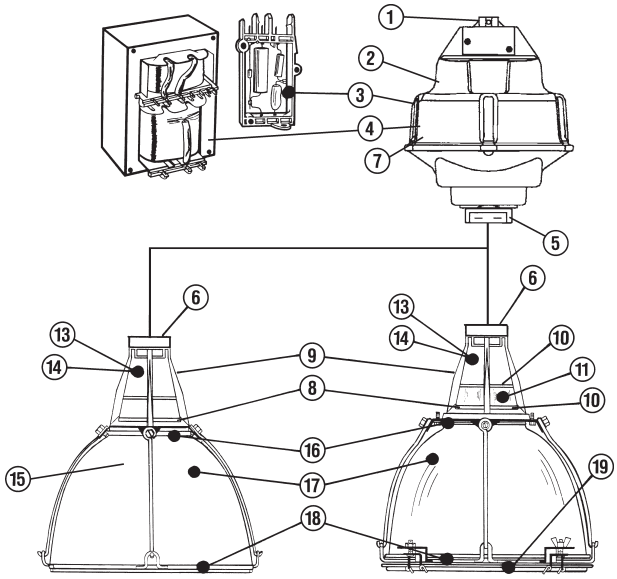
GE
Lighting Solutions

RENEWAL PARTS

OMNIGLOW™ 1000 (Gen 6)

ILLUSTRATIONS SHOWN ARE TYPICAL REPRESENTATIONS



OMNIGLOW™ 1000 (Gen 6)

ORDERING INFORMATION FOR GE LIGHTING SOLUTIONS RENEWAL PARTS

REF. NO.	DESCRIPTION	CATALOG NUMBER
1	Sliding Hanger Hub assembly	35-966550-04
1a	EZ Connect plug assembly / Line Power side only (120, 277 or 347 volts)	35-966550-05
1b	EZ Connect plug assembly / Line Power side only (208, 240 or 480 volts)	35-966550-06
1c	EZ Connect plug assembly / Line Power side only (Multivolt 120/208/240/277 volts)	35-966550-07
2	Capacitor(s): Secure old catalog number from existing part, Use cross reference for new catalog number.	
3	Ignitor (750 watt HPS Auto Reg)	35-216710R03
3	Ignitor (750 watt HPS Lag)	35-216710R02
3	Ignitor (1000 watt HPS)	35-216700R13
3	Ignitor (750 watt Pulse MH)	35-216702R51
4	Ballast Replacement Kits	See Back Page
5	Plug (female - on ballast assembly)	35-966130-96
6	Plug (male - on optical assembly)	35-966130-95
7	Sensing Board for Automatic Switched Qtz: Secure old catalog number from existing part. Use cross reference in Ignitor Section for new ordering catalog number.	
8	Quartz Socket	35-212374R02
9	Socket Housing (casting only).	35-966100-05
10	Gasket (top & bottom of up light cone glass)	35-966100-27
11	Up light Cone Glass	35-222233R01
13	Socket Holder (stair step assembly)	35-966100-06
14	Socket, mogul base w/leads & gasket	35-964640-51
15	Quartz Socket	35-212686R03
16	Gasket (top of glass reflector)	35-108940RE7
17	Glass Reflector, 18 inch diameter	35-232691R01
18	Gasket (bottom of glass), 18 inch diameter	35-420222R02
19	Glass Door Assembly, 18 inch diameter	35-965220-02

Continued on back page

OMNIGLOW™ 1000 (Gen 6)

OMNIGLOW™ 1000 (Gen 6)

Consist of core & coil, capacitor, Igniter, leads & brackets when necessary. These kits can be used for units with or without Switch Quartz or fuses, no sensing board or fuses included. Use old parts or order separately.

WATT	VOLTAGE	BALLAST TYPE	CATALOG NUMBER
HIGH PRESSURE SODIUM (HPS)			
400	120/208/240/277	Auto-Reg	35-966580-01
400	120/347	Auto-Reg	35-966580-02
400	480	Auto-Reg	35-966580-03
400	120/208/240/277	Mag-Reg	35-966580-04
400	347	Mag-Reg	35-966580-05
400	480	Mag-Reg	35-966580-06
750	120/208/240/277	HPF-Lag	35-966580-07
750	120	Auto-Reg	35-966580-08
750	208	Auto-Reg	35-966580-09
750	240	Auto-Reg	35-966580-10
750	277	Auto-Reg	35-966580-11
750	347	Auto-Reg	35-966580-12
750	480	Auto-Reg	35-966580-13
1000	120/208/240/277	Auto-Reg	35-966580-14
1000	347	Auto-Reg	35-966580-15
1000	480	Auto-Reg	35-966580-16
METAL HALIDE (M)			
400	120/208/240/277	Auto-Reg	35-966580-17
400	120/347	Auto-Reg	35-966580-18
400	480	Auto-Reg	35-966580-19
1000	120/208/240/277	Auto-Reg	35-966580-20
1000	347	Auto-Reg	35-966580-21
1000	480	Auto-Reg	35-966580-22
PULSE METAL HALIDE (P)			
400	120/208/240/277	Auto-Reg	35-966580-23
400	120/347	Auto-Reg	35-966580-24
400	480	Auto-Reg	35-966580-25
750	120	Auto-Reg	35-966580-26
750	208	Auto-Reg	35-966580-27
750	240	Auto-Reg	35-966580-28
750	277	Auto-Reg	35-966580-29
750	347	Auto-Reg	35-966580-30
750	480	Auto-Reg	35-966580-31

Continued on back page

GE Lighting Solutions is a subsidiary of the General Electric Company. Evolve and other trademarks belong to GE Lighting Solutions. The GE brand and logo are trademarks of the General Electric Company.
© 2011 GE Lighting Solutions. Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.